

second spring mounted on said second rear hole;  
a first guide pin; and  
a second guide pin;  
and wherein,  
said first fastener comprises a first bolt;  
said second fastener comprises a second bolt;  
said mounting plate is mounted on said first and second bolts and said first and  
31 second springs, such that said first bolt is positioned through said first mounting hole;  
said second bolt is positioned through said second mounting hole;  
said first guide pin and second guide pin are each threaded;  
said first guide pin is threaded on said first bolt;  
said second guide pin is threaded on said second bolt; and wherein  
said first guide pin and said second guide pin secure said mounting plate to said  
first bolt and said second bolt.

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### REMARKS

In the Office Action dated January 29, 2002, the Office rejected claims 1-15, 17-21, and 24-27 and objected to claim 16. Applicants amend claim 16. After entry of the foregoing amendments, claims 1-21 and 24-27 (5 independent claims; 25 total claims) remain pending in the application. Reconsideration is respectfully requested.

#### First Rejection

The Office rejected claims 1-15 and 17-19 under 35 U.S.C. § 102(b) as being anticipated by *Milan* (U.S. Patent 5,092,774, issued March 3, 1992). Applicant respectfully traverses this rejection.

The Office states that *Milan* discloses each of the claimed limitations of claim 1, specifically a rear plate (24) of a tray with a first rear hole (adjacent 66 on 24), a first fastener (60) mounted in the first rear hole (66), a first spring (64) mounted on the first fastener (60), a mounting plate (25) attached to the connector (adjacent 28), where the mounting plate (25) is mounted on the first fastener (60) and the first spring (64).